

#3

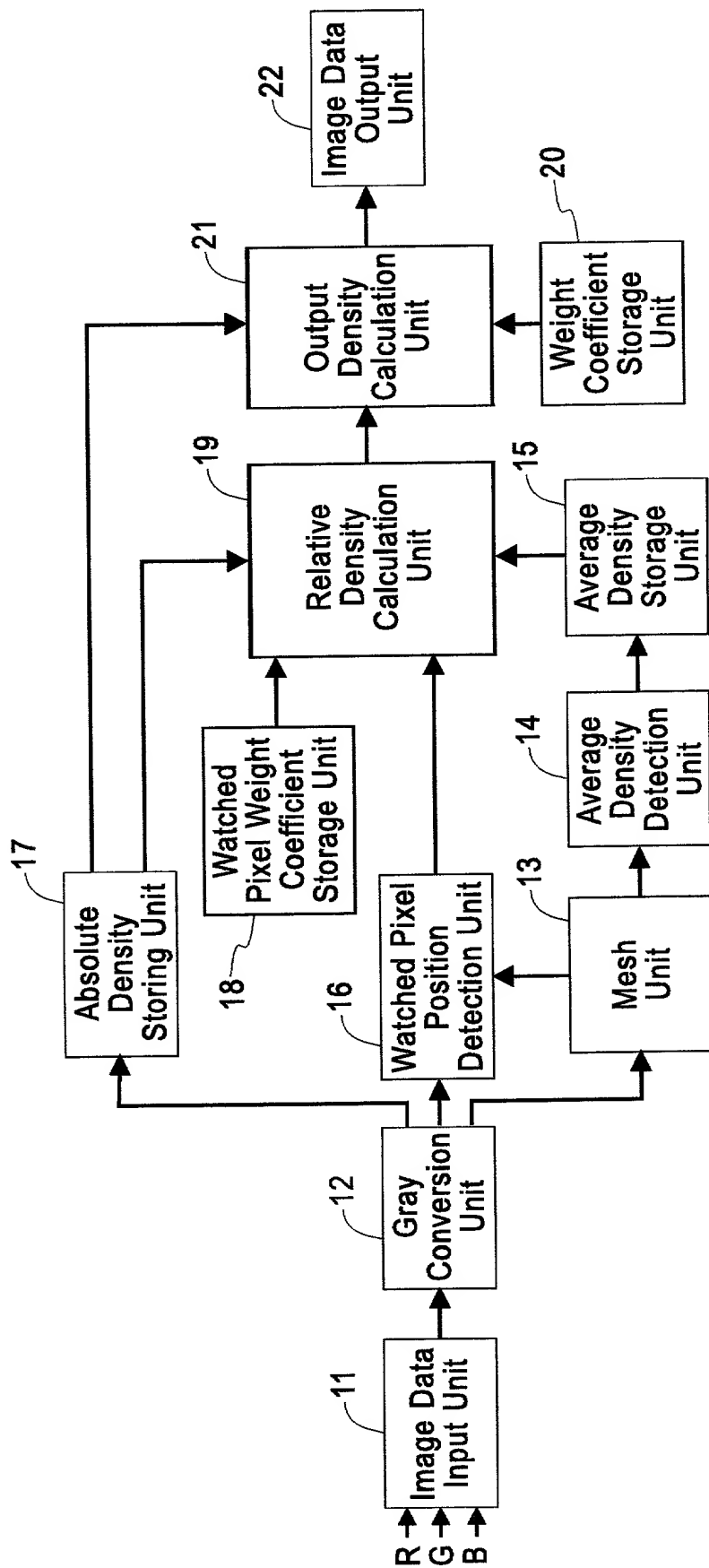
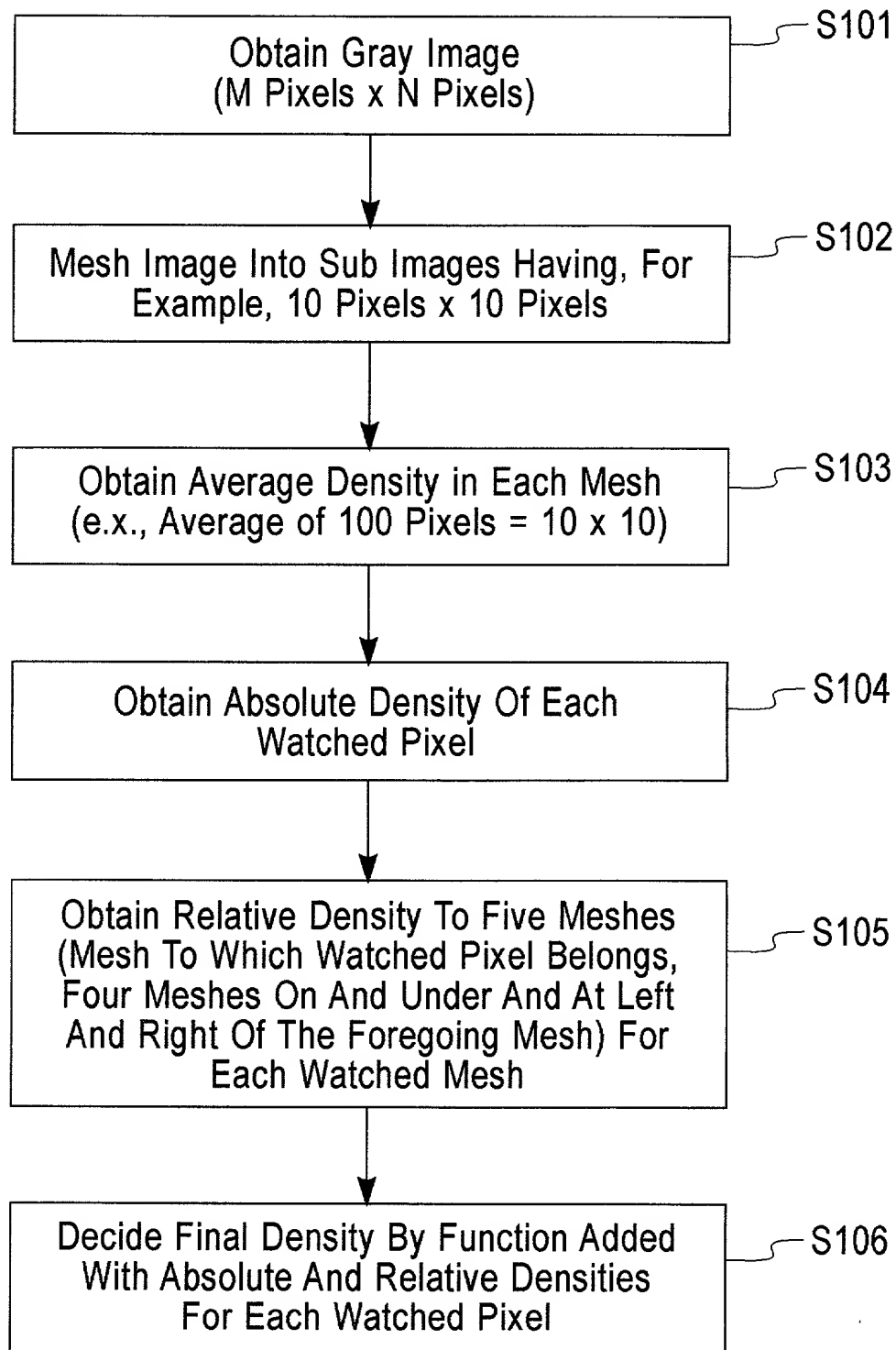


Fig. 1

FIG. 1



**Fig. 2**

$$\begin{aligned}
 [P]_{mn} = & C + \alpha P_{mn} && \text{Add Absolute Value} \\
 & + \beta \{ 2P_{mn} - (S_{ij} + d_1 S_{i-1j} + d_4 S_{i+1j}) && \text{Itself, On And Under} \\
 & + 2P_{mn} - (S_{ij} + d_2 S_{ij-1} + d_3 S_{ij+1}) \} / 4 && \text{Itself, Left And Right}
 \end{aligned}$$

- |  |  |
|--|--|
| [P] <sub>mn</sub> : Final Value Of Pixel In m-TH Column<br>And n-TH Row          | d <sub>1</sub> : Weight Coefficient Of Mesh On Mesh<br>To Which Watched Pixel Belongs          |
| P <sub>mn</sub> : Value (Absolute Value) Of Pixel In<br>m-TH Column And n-TH Row | d <sub>2</sub> : Weight Coefficient Of Mesh At Left Of<br>Mesh To Which Watched Pixel Belongs  |
| C: Constant  | d <sub>3</sub> : Weight Coefficient Of Mesh At Right Of<br>Mesh To Which Watched Pixel Belongs |
| S <sub>ij</sub> : Average Density Of Mesh In i-TH Column<br>And j-TH Row         | d <sub>4</sub> : Weight Coefficient Of Mesh Under Mesh<br>To Which Watched Pixel Belongs       |
| α: Weight Coefficient Of Absolute Value  |  |
| β: Weight Coefficient Of Relative Value  |  |

Fig. 3

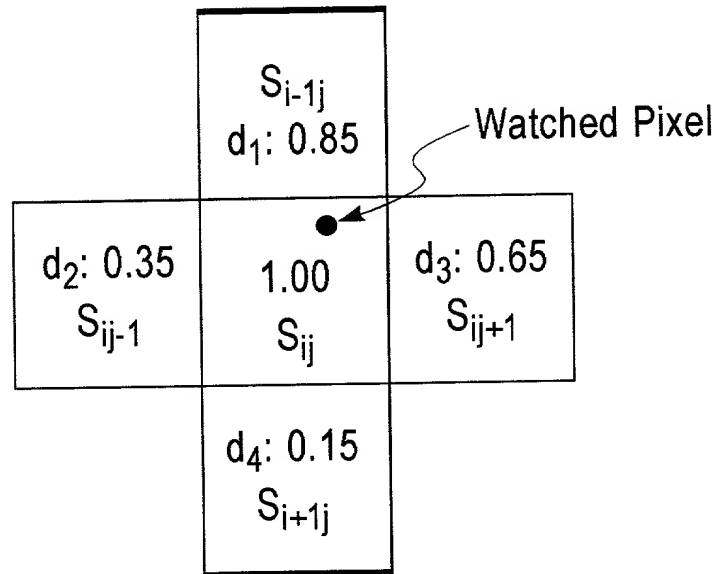


Fig. 4A

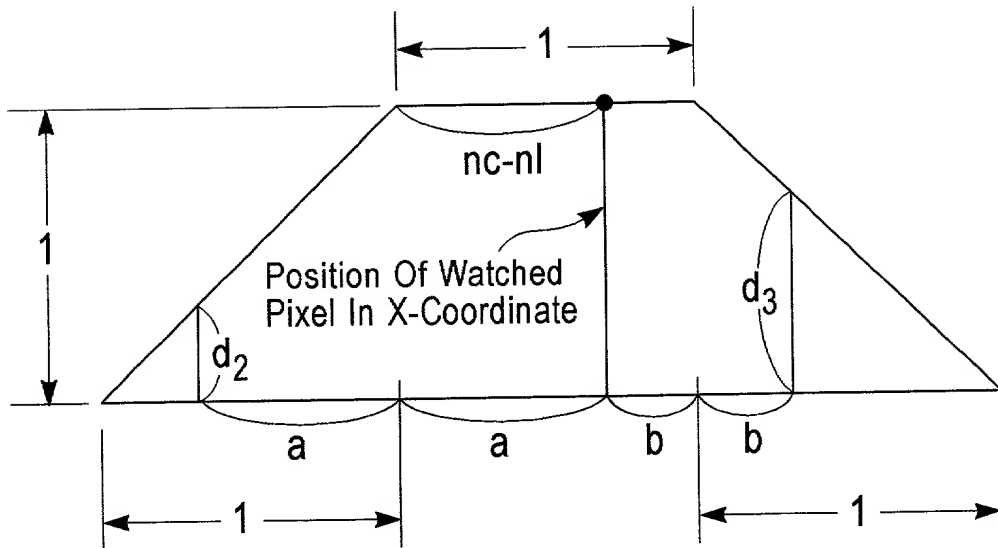


Fig. 4B

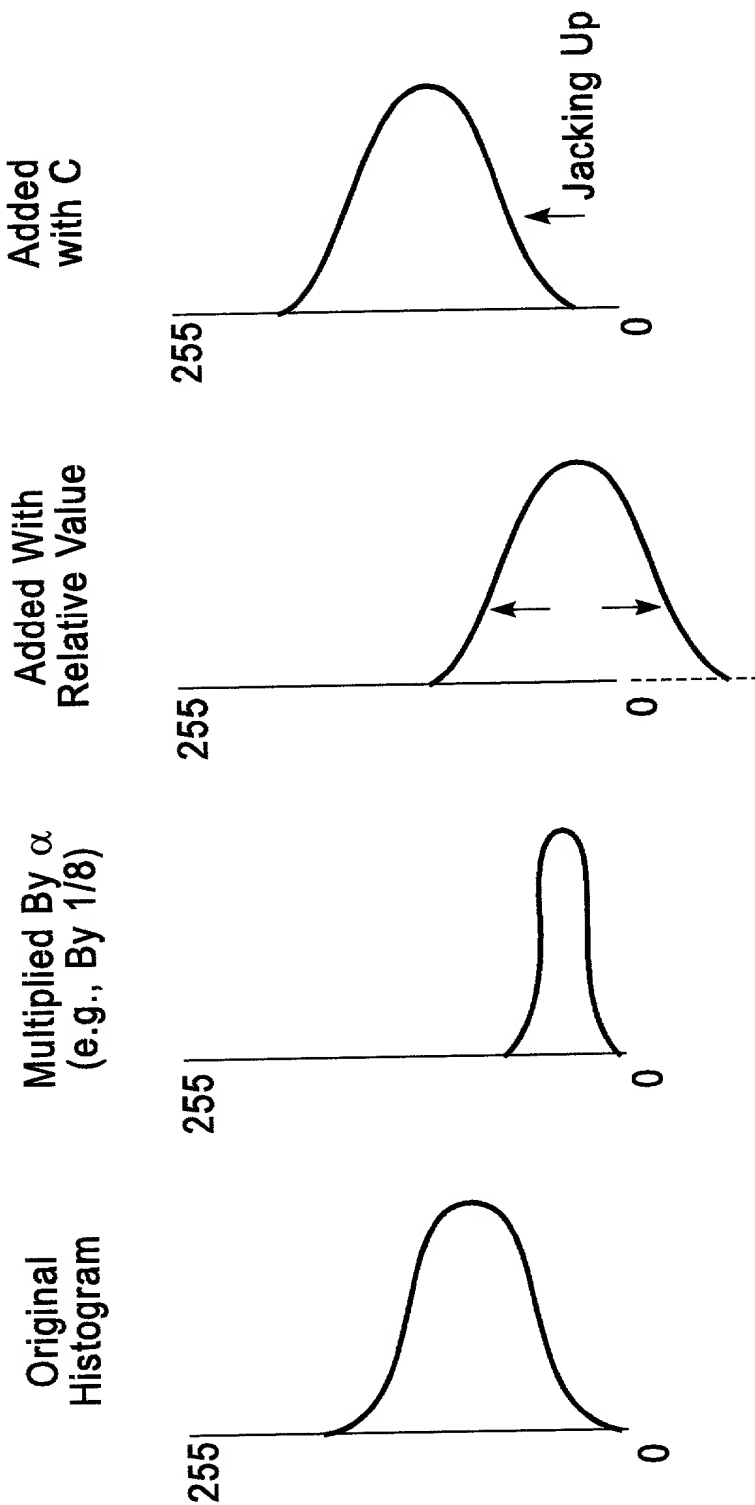
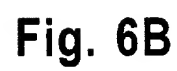
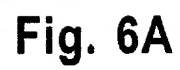


Fig. 5A

Fig. 5B

Fig. 5C

Fig. 5D



[illegible]

**Fig. 7A**

日	月	年	日	月	年
1	1	1	1	1	1
2	2	2	2	2	2
3	3	3	3	3	3
4	4	4	4	4	4
5	5	5	5	5	5
6	6	6	6	6	6
7	7	7	7	7	7
8	8	8	8	8	8
9	9	9	9	9	9
10	10	10	10	10	10
11	11	11	11	11	11
12	12	12	12	12	12
13	13	13	13	13	13
14	14	14	14	14	14
15	15	15	15	15	15
16	16	16	16	16	16
17	17	17	17	17	17
18	18	18	18	18	18
19	19	19	19	19	19
20	20	20	20	20	20
21	21	21	21	21	21
22	22	22	22	22	22

**Fig. 7B**

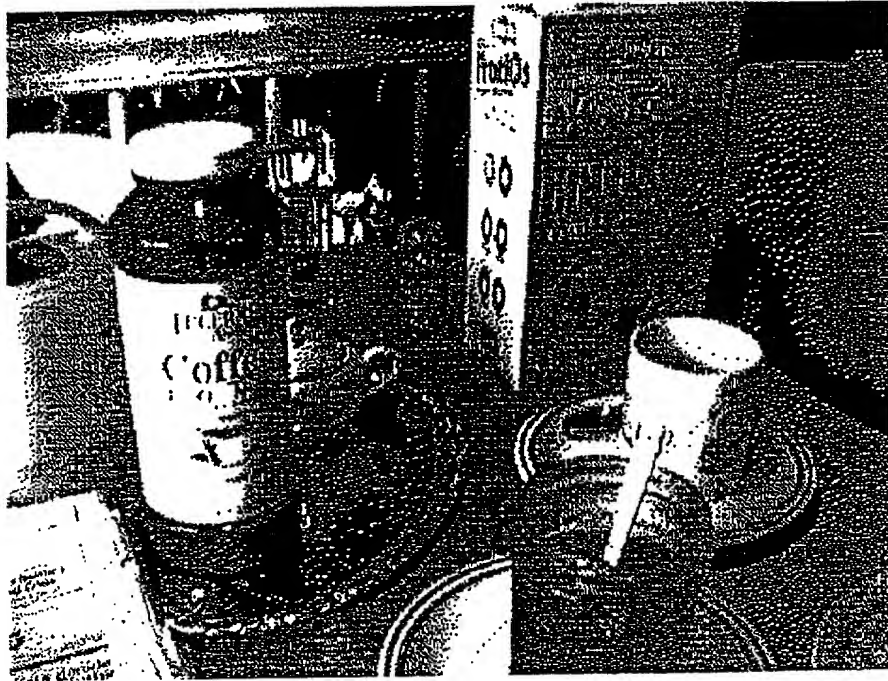


Fig. 8A



Fig. 8B

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Fig. 9

FOOT 28674860